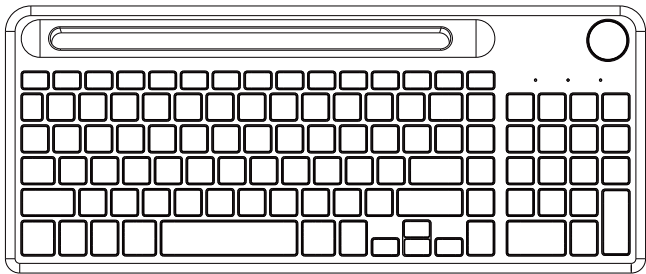
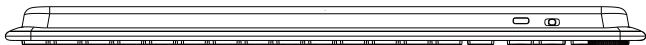


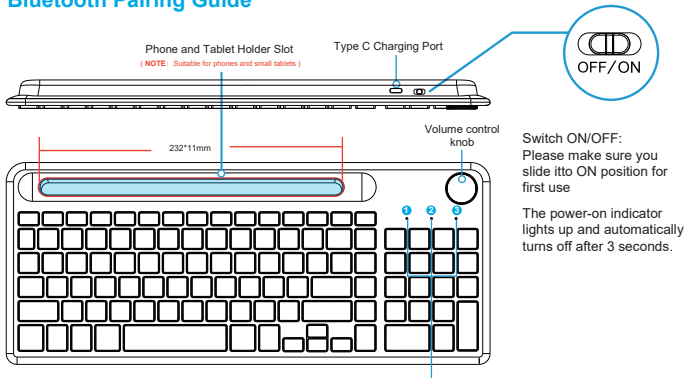
Dual mode wireless keyboard

Connect 3 devices via
USB and Bluetooth channel

User Manual

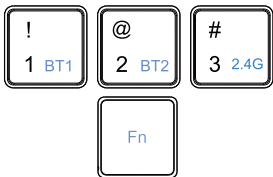


Bluetooth Pairing Guide



- 1 Power/BT1 Bluetooth indicator: Blue light
- 2 BT2 Bluetooth indicator: Blue light , Caps Lock Indicator: Green Light
- 3 Charging/Low voltage indicator: Red light; 2.4G indicator: Blue light

NOTE: When battery is critically low, the indicator flashes red.
Recharge the keyboard.
During charging, the charging indicator glows red.



- 4 Press and hold FN+BT1/FN+BT2 for 3 seconds to make the first Bluetooth device connection
- 5 Open the setting -Bluetooth- Find the keyboard bluetooth signal, Click to pair

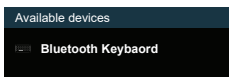


FIGURE A

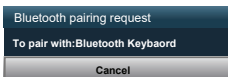


FIGURE B

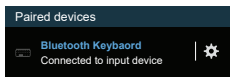


FIGURE C

- 6 The second Bluetooth device connection needs to repeat the above steps
- 7 Devices that have successfully connected will automatically reconnect upon next use without requiring pairing.

2.4G Pairing Guide

- 1 Turn on the keyboard switch



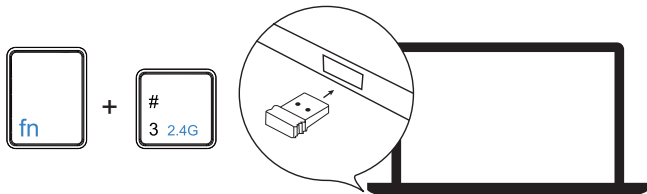
- 2 Plug USB receiver

NOTE: The 2.4G receiver is pre-paired with the keyboard at the factory. Simply plug in the receiver to connect automatically.

- 3 If a connection failure occurs, you may need to re-pair the device.

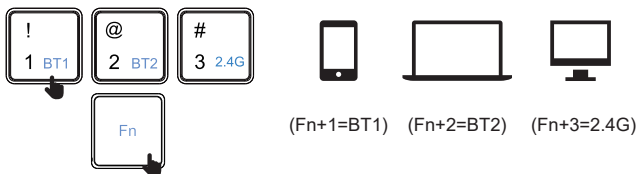
Press Fn + 2.4G

(The third indicator light Flashes until connection is successful, then turns off.)



YOU CAN PAIR TO A SECOND COMPUTER WITH HOT KEYS

Your Keyboard can be paired up to 3 different computers using the hot keys to change the channel



Easy switch by hot keys: Fn+1=BT1 Fn+2=BT2 Fn+3=2.4G

A short press: switch channels(from one computer to another).

The corresponding indicator light turns blue for 3 seconds before turning off.

System selection:

Press Fn+Q/W/E once briefly, and the Bluetooth indicator will flash rapidly three times.



Fn+Q=Android

Fn+E=iOS

Fn+W=Windows

Please select the right system for full compatibilities after paired to your device.

FCC Caution

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

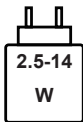
Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Important: Change or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction



The power delivered by the charger must be between min 2.5 Watts required by the radio equipment, and max 14 Watts in order to achieve the maximum charging speed

La potencia suministrada por el cargador debe estar comprendida entre los 2,5 vatios mínimos requeridos por el equipo de radio y los 14 vatios máximos para alcanzar la velocidad de carga máxima.

La puissance fournie par le chargeur doit être comprise entre min 2,5 Watts requis par l'équipement radio et max 14 Watts afin d'atteindre la vitesse de charge maximale.

La potenza erogata dal caricabatterie deve essere compresa tra i min 2,5 Watt richiesti dall'apparecchiatura radio e i max 14 Watt per ottenere la massima velocità di ricarica.

Die vom Ladegerät gelieferte Leistung muss zwischen mindestens 2,5 Watt, die das Funkgerät benötigt, und maximal 14 Watt liegen, um die maximale Ladegeschwindigkeit zu erreichen.

充電器から供給される電力は、最大充電速度を達成するために、無線機器が必要とする最小2.5ワットから最大14ワットの間でなければなりません。

충전기가 제공하는 전력은 무선 장비에 필요한 최소 2.5와트에서 최대 14와트 사이여야 최대 충전 속도를 달성할 수 있습니다.

دحل او ،ويدارل زاهج اهلطتي يتل تاو 2.5 یندال دحل نیب نحل اشل اهلصوي يتل فقاظل نوقت نا بجي نحل ةعرس یصرقا قی قیحتل تاو 14 یصرقا ل

Den effekt som laddaren levererar måste ligga mellan min 2,5 watt som krävs av radioutrustningen och max 14 watt för att uppnå maximal laddningshastighet

Η ισχύς που παρέχει ο φορτιστής πρέπει να κυμαίνεται μεταξύ min 2,5 Watt που απαιτούνται από τον ραδιοεξοπλισμό και max 14 Watt, προκειμένου να επιτευχθεί η μέγιστη ταχύτητα φόρτισης.

Výkon dodávaný nabíječkou musí být v rozmezí min 2,5 W požadovaný rádiovým zařízením a max 14 W, aby bylo dosaženo maximální rychlosti nabíjení.

Moc dostarczana przez ładowarkę musi wynosić od min 2,5 W wymaganej przez sprzęt radiowy do maks 14 W w celu osiągnięcia maksymalnej prędkości ładowania.

Het door de lader geleverde vermogen moet liggen tussen min 2,5 Watt vereist door de radioapparatuur, en max 14 Watt om de maximale laadsnelheid te bereiken.

Den effekt, der leveres af opladeren, skal være mellem min 2,5 watt, som radioudstyret kræver, og max 14 watt for at opnå den maksimale opladningshastighed.

A töltő által leadott teljesítménynek a rádióberendezés által megkövetelt min 2,5 Watt és max 14 Watt között kell lennie a maximális töltési sebesség eléréséhez.